TX_00220420



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1	COST TO IMP	COST TO IMPLEMENT SB 14		
2	qty/hours	unit cost	total	
3	1560	S	\$ 202,800.00	130.00 \$ 202,800.00 DLS Application modification (requirements, design, development, QA, UAT)
4	400	Ş	\$ 52,000.00	130.00 \$ 52,000.00 PMO project Manager
5	3	s	\$ 75,396.00	25,132.00 \$ 75,396.00 Customer Service Representative's IT Contact Center
				L1 Application modification (Image Capture, Image Verification, production file
9	н	\$ 117,000.00	\$ 117,000.00	1 \$ 117,000.00 \$ 117,000.00 modification and new card design)
7	1	45	\$ 3,481.70	3,481.70 \$ 3,481.70 Training development and materials
œ	57834	\$ 0.60	\$ 34,700.40 card cost	card cost
6	57834	\$ 0.46		\$ 26,603.64 card processing (processing, supplies and postage)
10			\$ 511,981.74	511,981.74 TOTAL COST
11				
12	POTENTIAL R	POTENTIAL REVENUE LOSS		
13	46846 \$		\$ 702,690.00	15.00 \$ 702,690.00 Based on 13% of current ID card applicants registering to vote (81% 18-64 yoa)
14	10988	\$	\$ 54,940.00	5.00 \$ 54,940.00 Based on 13% of current ID card applicants registering to vote (19% 65 + yoa)
15			\$ 757,630.00	\$ 757,630.00 POTENTIAL LOSS
16				
17				
18		ion costs includ	de modifications	Implementation costs include modifications to the Driver License System, Image Capture System, Image Verification System and
19				
20	It is unlikely t	that someone w	will forfeit a Texa	20 It is unlikely that someone will forfeit a Texas driver license for a Voter ID; however there is the potential that a customer could

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1 SB 14 - Fis	SB 14 – Fiscal Note Requirements – High level requirements
2 DLS Updat	DLS Updates Changes:
3	Create new card type — voter id
•	Create issuance transaction for voter id
5	 Need new numbering schematic that will be system generated, details will be determined after meeting with SOS –
9	assume 15-20 digit alpha/numeric field
7	o Last Name, First Name, Middle and Suffix (use DLS field requirements)
8	o Date of birth (use DLS field requirements)
6	o Residence Address (use DLS field requirements)
10	o Mailing Address (use DLS field requirements)
11	Voter registration fields (existing in DLS)
2	o Citizenship (yes or no – if no stop issuance transaction)
13	 Must meet identity requirements (existing in DLS)
14	O No fee processing
15	 Real time query to Crime Records to determine if applicant is eligible based on criminal history.
16	(NEED INPUT FROM LAW ENFORCEMENT SUPPORT)
17	o If return from criminal history is not eligible, stop issuance transaction.
18	Modify ICS program – capture portrait and signature only – L1
19	Portrait image will be enrolled in IVS following same criteria as dI/Id
	Create new card production file (DLS to L1) (NEED INPUT FROM L1)
21	Ocontain voter lid cards only
22	 Provide mag stripe and 2D barcode data
23 •	Create new card – L1
24	O Potentially use white teslin
25	o Portrait layout
26	 Header text and color different from all dl/id card types
27	o Data displayed
88	 Last, first, middle name and suffix
29	Residence address
0	Date of birth
31	Voter id number
2	• Portrait
33	• Signature
34	Create new post production file (from L1 to DLS) (NEED INPUT FROM L1)
35	 Populate post production information into card production table
36	Modify create voter registration extract file to include new applications from voter id transaction
37	Create new interface that will allow Secretary of State to provide cancellation information (NEED INPUT FROM SOS)
38	Create new interface that will allow realtime validation of existing voter registrations (NEED INPUT FROM SOS)
20	

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	A
1	Voter ID Cost Estimates
2	
3	
4	
2	
9	
7	13% of ID holders who expressed interest in registering to vote
00	% of ID holders over 65 yoa
6	
10	
11	
12	12 Maximum revenue loss to Mobility Fund if all eligible ID holders elected to get a free ID*
13	13 444,879 x 81% = 360,352 x \$15 =
14	14 (over 65 yoa) 19% = 10,989 x \$5 =
15	15 Total
16	
17	17 Minimum loss to Mobility Fund if only the current 13% of ID holders who registered to vote
18	18 at time of application elected to get a free ID
19	
20	20 57,834 x 81% = 46,846 x \$15 =
21	21 [over 65 yoa] 57,834 x 19% = 10,989 x \$5 =
22	22 Total
23	
24	24 Impact to DPS' budget
25	\$1.67 = DPS' cost to produce and mail ID card
26	26 MAX — 444,879 x \$1.67 =
27	27 MIN — 57,843 x \$1.67 =
28	
29	29 * This maximum is mitigated if free IDs are issued to customers who don't already have identification suitable to meet the 63.0101 (Election Code) requirements

	В	C	O	ш
1				
2				
3	# of ID's issued in 2010		473,275	
4	% of ID holders under 18 yoa/Temp Vis		- 6% or 28,396	
2	# of ID's issued less ID holders under 18 yoa/Temp Vis		444,879	
9				
7			57,834	
00			19% or 89,922	
6				
10				
11				
12				
13	\$5,405,280			
14	\$54,945			
15	\$5,460,225			
16				
17				
18				
19				
20	\$702,683			
21	\$54,945			
22				
23				
24				
25				
26	\$742,948			
27	\$96,583			
28				
20				